

METHOD, SYSTEM AND STORAGE MEDIUM FOR PROVIDING AN EXECUTABLE PROGRAM TO A COORDINATE MEASUREMENT SYSTEM

ABSTRACT OF THE DISCLOSURE

An exemplary embodiment of the invention is a method of providing an executable program from an executable program provider to a customer for use in a controller of a three dimensional coordinate measurement system. The method includes receiving a request to create an executable program from a customer and obtaining information related to the executable program. The executable program is developed which guides an operator through a number of measurement steps to be performed with the three dimensional coordinate measuring system. The executable program is delivered to the customer over a network.